RSSL PHARMA

science with service

Good Manufacturing Practice

Training Courses

Established in 1998, RSSL Pharma Training has an enviable reputation as a provider of high quality industry specific programmes. Industry experts bring current and future thinking to the knowledge content, whilst an emphasis on the latest problem-based learning methods ensures that our delegates leave with a pragmatic understanding of the subject, and the confidence to put it into practice in the workplace. All the courses detailed below can be tailored and run for you on site, offering a cost effective way of relating topics to company specific situations.

What delegates have said about recent courses:

"The best explanation of the Orange Guide I have heard – exactly what was required for the target audience."

"Best course I have ever attended with the best tutors too – very interesting... and FUN!"

Good Manufacturing Practice (1-day)

This course examines why we have GMP, its legal status and the key GMP issues surrounding pharmaceutical manufacture such as documentation, training and facilities. An established, popular course aimed at any pharmaceutical professional who wishes to gain a basic knowledge and understanding of Pharmaceutical GMP.

Good Manufacturing Practice (3-day)

This stimulating and intensive course builds on the previous knowledge of delegates and is a natural extension of the one day course. It is primarily aimed at key personnel working in QA, QC, production, engineering and clinical trials, who wish to have a broader appreciation of GMP. It covers specific GMPs associated with different dosage forms, key facilities, the MHRA and FDA, incoming materials including control of suppliers of APIs, excipients and packaging materials and also features several real-life case studies.

GMP for Engineers

Engineering can often be overlooked when considering GMP training, but is an important area for consideration of GMP issues. This course adapts the one day GMP course by focusing on the more engineering specific elements of GMP such as premises, equipment qualification and validation, documentation and management of contractors.

GMP in the Laboratory

An adaptation of our standard one day GMP course, designed specifically for laboratory staff who have unique, additional requirements laid out in GMP. The course concentrates on Chapter 6 (QC and Good Control Laboratory Practice) of the EU Guide to GMP. It also covers the role of Pharmacopoeias, laboratory reference standards and calibration in addition to the documentation requirements for laboratories.

GMP for Medical Devices

Designed for people who are new to the medical device industry, diagnostics or are working in the pharmaceutical industry where medical device regulations are applied, such as inhalers, pre-filled syringes, infusion bags etc. The course covers the requirements of the Medical Device regulatory standard ISO13485 and the regulatory framework and documentation required to market a medical device. Those attending will get an understanding of the requirements and documentation required to market and maintain compliance for medical devices.

Pharmaceutical Packaging and GMP

The packing process is a complex series of operations, often performed at high speed and against tight deadlines. Despite the increased use of many on line detection/rejection systems, the majority of pharmaceutical quality complaints and recalls are packaging related.

This course gives a detailed background into the complicated issues associated with pharmaceutical packaging. It examines all of the key stages from artwork design, component suppliers through the packing process to final product release. It identifies major areas of risk and discusses how these can be removed or managed. This popular course is aimed at all personnel involved in any aspect of pharmaceutical packaging, including packing staff at all levels, packaging technologists, engineers, auditors, QC and QA.

Support throughout your Training

Our Pharmaceutical Training Manager and Client Relationship Manager are here to ensure that your experience with us is excellent from your first enquiry to our warmest welcome and attentive follow-up. We can provide advice and feedback on your individual circumstances and offer advice on the best training approach for you.

Once registered for a course with RSSL, you will have access to the most relevant subject matter experts who will be able to answer your questions and challenge your thinking, during and after the courses.

For further information or to book a place please contact us by telephone, email or via our website as follows:

RSSL Pharma Training
The Science and Technology Centre
Earley Gate
Whiteknights Road
Reading
Berkshire, RG6 6BZ

Tel: +44 (0) 118 918 4168
Fax: +44 (0) 118 935 7345

E-mail: pharma.training@rssl.com
Web: www.rssl.com

Terms & Conditions

There will be no charges providing cancellation is more than 20 working days before the course start date. Cancellation made within 20 working days of the course start date will be charged at the full rate. Delegate substitution is acceptable – but please inform us in advance whenever possible. In the event of unforeseen circumstances, RSSL reserve the right to alter the programme, speaker(s), course date or venue. If a course is cancelled by RSSL, a full refund will be offered, if rescheduling of the course is either not possible or not acceptable to the delegate. However, RSSL Training will not be liable for any other costs incurred by the delegates, associated with the course.